



PURDUE CALUMET

BOILERMAKER

Vol. 15 No. 2 PURDUE UNIVERSITY CALUMET CAMPUS

MONDAY, Aug. 7, 1967

ASTRON ON SALE NOW

PUC's first yearbook will go on sale Tuesday and Wednesday, August 8th and 9th at 9:00 a.m. in the food lounge.

If you have already purchased a copy, bring your receipt to receive your copy. Should you wish to purchase a copy now they will be sold for \$8.00.

This is the first yearbook to be seen at PUC. The staff, under the leadership of Karen Barnes had put the yearbook together during the past two semesters, but because of the many problems that confronted them, they were unable to meet the deadline and this postponed delivery for a while. When the printer ran into a few problems of his own, the Astron delivery date had to be set back even further.

It has finally been proofread and printed and will be ready Tuesday and Wednesday.

If you know someone who has purchased an Astron, please tell him they are here!

ENROLLMENT FOR FALL SEMESTER CLASSES CONCLUDES AUG. 11. TO AVOID THE LONG LINES AND CLOSED CLASSES, REGISTER NOW AND GET THE CLASSES YOU WANT. REGULAR REGISTRATION IS HELD SEPT. 8, 11, AND 12.

Dean Carl H. Elliott has announced the appointment of a 39-year old educator to the position of chairman of the modern languages department at PUC. He is Professor Anatole C. Matulis and is to be the department chairman and associate professor of modern languages, effective in September.

A native of Lithuania, Matulis is a naturalized American citizen who has been active in athletics community projects and aeronautics as well as educational activities.

He has a BA degree in language and political science from Detroit Institute of Technology and an MA degree from Wayne State University. He received a Ph.D. in German language and literature from Michigan State University in 1963.

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NEW LIBRARY CONSTRUCTION PLANNED

Purdue's Board of Trustees has selected the firm of Bachman and Bertram, Hammond architects, to prepare plans for a new \$6 million library building and a student-faculty building and utilities expansion needed for both buildings. The library will cost \$2,690,000 and the student-

(continued on page 3)



The semester is almost at an end and time has come to say well done to PUCC faculty and staff. As each semester passes improvements are made throughout these hallowed halls. There remains, however, small errors that could use some touching up. Some can be corrected by the students and others are to be corrected by the staff member who is responsible for that specific area.

Cigarette butts and ashes have been found throughout the halls. The same can be said for coffee stains where someone has spilled coffee. Cigarettes, food, and drinks are not to be taken out of the food lounge. Smoking is permitted in various stairways, but certainly not in the middle of a hall. Each time you spill something on the floor outside the food lounge, it becomes necessary for one of the custodians to clean it up. These people have other jobs to do. The time they spend cleaning up messes that shouldn't even be there to begin with, could be spent in replacing some of the burned-out lights in various classrooms, for example. They were hired to do certain tasks, but cleaning up beverage stains in hallways was not one of these tasks.

There is one thing I hope can be corrected by next semester, and that is the clocks. I trust they will all have the same time showing.

One other item before I quit. I realize the tremendous problems involved with registration. However, the confusion that took place at the registration in January was very upsetting to many a student. At the very least, registration should begin on time. However, I'm sure Mr. Mybeck is aware of the problems and will be ready come September 8.

In general, the summer session went very smoothly and the Staff, the Faculty, Dean Elliott and the Students are to be congratulated for their efforts.


JIM PHILLIPS
Editor-In-Chief

P.S. I wish to say a special thanks to Mr. Dave Samuels who makes up the entire PUCC News Service, for his help, understanding, and co-operation. He has permitted me to print his news releases, word for word in some cases, so that I and the others, all three of them, could set a precedent by printing the first summer issue of THE BOILERMAKER ever to be seen at PUCC.

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LIBRARY CONSTRUCTION (cont. from p. 1)

Library building will cost close to \$4,150,000.

The projects are part of the 1967-68 building program and will be located on campus properly just south of the main building at 2232 171st Street. The University's architect, Walter Schuler and Associates, will also serve on the projects.

Bids for the new construction are scheduled to be presented in late 1968. Financing for these projects will come from capital funds and bonding authority provided by the Indiana General Assembly in addition to federal government funds.

The library building will be the first wing of a proposed library complex.

The student-faculty center will contain lounges, reading rooms, student activity offices and food service facilities.

* * * * *

TWO-YEAR C.E.D. DEGREE IN SEPT.

A dual-level course in physics covering the hydrogen atom and quantum mechanics will be among the new academic offerings at PUCU for the fall semester.

Titled Physics 550, "Introduction to Modern Physics", it is part of the expansion in School of Science courses at PUCU. The class will be held on Thursday evenings.

It is a three-credit course that can be taken for either undergraduate or graduate credits. Also, it is recommended for science majors, professional engineers and teachers working toward advanced degrees.

Professor Victor Nemes, former nuclear engineer from Belgium, will teach the physics course described as a survey of the development of quantum mechanics, waves in classical physics, the hydrogen atom, electron spin, multi-electron atoms, periodic table, molecules and application of the Schrodinger equation to one-dimensional problems.

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NEW DEPT. HEAD (cont. from p. 1)

A Purdue faculty member since 1963 Matulis is transferring from the Indiana-Purdue Regional Campus at Fort Wayne as a result of a revision in academic assignments at that institution.

Before joining the P.U. faculty, he taught languages and history at Wayne State University and at Port Huron Junior College in Michigan during the early 1960's. He was also a high school physical education teacher and was a swimming coach for the city of Detroit's Park and Recreation Department from 1955 to 1958.

Matulis served in the U.S. Air Force during the Korean war and after taking pilot training, he was assigned to special duties involving psychological warfare and intelligence.

He holds a private flying license and has logged considerable flying time with his own plane.

Among his athletic achievements are awards for the 100-meter dash and broadjumping at the 1948 International Games in West Germany. In 1957 at the North American Invitational Swimming meet in Rochester, New York, he set a record for the 440-yard free style competition. He has also received honors for his talents in tennis and skiing.

Matulis is a member of numerous educational organizations, including the American Association of University Professors and the Modern Languages Association. He is also affiliated with the Pilots International Association and the National Aeronautic Association of the United States.

* * * * *

ROBERT E. GRISWOLD, NEW PUCC PROF.

An educator whose teaching experience ranges from a one-room rural school to a large college will play a prominent role at PUCC in training prospective teachers.

Robert E. Griswold, education department chairman at Rollins College in Winter Park, Florida, the past six years, has been appointed to the post of associate professor of education at PUCC. The appointment becomes effective in September.

Griswold will organize and administer the practice teaching work for students in the elementary and secondary education program.

He will also teach both undergraduate and graduate level courses in elementary education.

Griswold, 39, will supervise the students in their practice teaching assignments in the elementary and high schools of the Calumet Region.

At Rollins College, Griswold directed the student teacher programs in addition to teaching educational psychology, instructional methods, principles of teaching and other courses.

He began his teaching career in 1950 at a one-room rural school near his hometown of Langdon, North Dakota following graduation from N. Dakota State University where he earned a BS degree in agricultural education. He has taught classes ranging from vocational agriculture to journalism. In addition, he served a four-year enlistment in the U.S. Navy.

Griswold has a master's degree in educational administration from the College of William and Mary and received a doctorate degree in teacher education from Columbia University Teacher's College in 1961. He worked part-time at Columbia as a graduate instructor in education courses. He also supervised programs for elementary school teachers there.

He is a past state president of the Florida Association for Student Teaching and holds memberships in many professional education organizations.

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THREE PUCC PN'S ATTEND CONFERENCE

Three practical nursing staff members of PUCC will be among hundreds of Indiana vocational educators participating in the Indiana Vocational Education Summer Conference scheduled for mid-August.

Professor Ester P. Ramsey, director of the practical nursing training program; Mrs. Joan Doyle, practical nursing instructor; and Mrs. Jean A. Stester, clinical instructor at St. Catherine Hospital in East Chicago, will participate in the four-day conference, Aug. 14 through 17 at Indiana State University in Terre Haute.

The primary concern of the conference will be new approaches for meeting needs of Indiana citizens with vocational education opportunities.

The conference program will include teacher panels, joint group meetings, workshops and separate sessions for each vocational specialty. Meeting topics range from guidance and research to program evaluation, improvement and development.

Representatives to the conference will be from such vocational education fields as agriculture, business and office education, health occupations, home economics, manpower development and training, and trade industrial and technical education.

* * * * *

NEW ART COURSE OFFERED IN SEPT.

A basic course in freehand drawing and an advanced course in painting techniques will be offered at PUCC evening program this fall for the first time. THE FALL SEMESTER WILL BEGIN SEPTEMBER 13.

Both courses can be taken for credit or for development of a leisure time activity. They are among the Architectural Technology courses at PUCC.

Those who wish to take the art courses for their own enjoyment may enrol as non-degree students. These-

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FOUR NEW PROFS ON PUCC ROSTER

Four area residents specializing in different instructional fields will join the full-time faculty at PUCC.

John W. Henneman, staff member of Argonne National Laboratories in Ill. was appointed Assistant Professor of Electrical engineering.

Roland Hoffman and Glen DeGraff were named instructors in Mechanical Engineering Technology.

In addition, Robert Anderson III was appointed instructor in Sociology.

Henneman holds a Ph.D. degree in Electrical Engineering from Washington University, an MS in the same specialty from University of Mo., and a BS degree from Purdue University. He has also earned a special diploma in Electrical Engineering of the University of Grenoble in France. He has a decade of engineering experience in electrical manufacturing industries and taught electrical engineering subjects for several years at Washington University and the University of Missouri at Rolla. His instructional fields are in electronics, applied mathematics and electronic analog computers. He has written many articles on analog computers for scientific journals.

Hoffman, a Purdue graduate with a BS degree in Mechanical Engineering, has served as part-time lecturer in mechanical engineering technology at PUCC for several years. He has been employed at Inland Steel Co. in East Chicago over a period of six years as mechanical engineer and as field engineer in heavy construction. Also he was a senior facilities engineer at the Boeing Corp., Rocket Division in Seattle, Washington, from 1961 to 1964.

A member of the schoolboard of St. Joseph Catholic School in Dyer, he is also a member of the Dyer Junior Chamber of Commerce and the National Management Association.

DeGraff began his college studies at PUCC and transferred to the main campus in Lafayette where he received a BS degree in agricultural engineering in 1965. He recently was awarded an MS degree in applied mathematics at Purdue.

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During the past three years, he has worked for Purdue as a laboratory assistant in the agricultural engineering department and as graduate teaching assistant in math. He gained practical experience in agriculture as a farmhand on the truck farm operated by his father. His special instructional fields are in mathematics and basic engineering.

Anderson, has been a resident lecturer in sociology since 1962 at Indiana University's Northwest campus in Gary. He is a graduate of the University of Hawaii with a BA degree in sociology and earned a master's degree in sociology at I.U.

Among the instructional areas covered by Anderson are marriage and family relations, deviant behavior, racial and cultural minorities and social problems. He is a member of the American Sociological Association, Alpha Kappa Delta and other professional groups.

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ART COURSE (cont. from p. 4)

who take the course for credit must be officially admitted to the University.

The freehand drawing class presents an opportunity for learning the elements of drawing and sketching. The class will explore several approaches to drawing and will work with Charcoal, ink and pencil. Still life and figure drawings will be included.

Anthony P. Haring, art teacher at Hammond Morton High School the past 16 years, will teach the freehand drawing class as guest lecturer.

The second course, "Advanced Media" will deal with working in such media as watercolors, design, collage and acrylics. Previous experience in drawing is recommended for persons wanting to attend this class.

It will be taught by Mrs. William Necker, instructor in architectural technology, who has won numerous awards for her art works.

The basic art course, Art 120, will be offered both during day and evening hours. The advanced course, ART 299 will be conducted from 7-10 p.m. Monday and Wednesdays. Both courses are two-credit courses.

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